

S/N: TBA

2/18/2004

Docket No.: NOVA-012-C

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Serial No.: TO BE ASSIGNED

Confirmation No.: TO BE ASSIGNED

Continuation of 10/279,004

Applicant: Tümay O. TÜMER, et al.

Art Unit: TO BE ASSIGNED

Filed: February 18, 2004

Examiner: TO BE ASSIGNED

Docket No: NOVA-012-C

Customer No: 28892

For: Multi-Channel Integrated Circuit

## PTO FORM 1449 SUBMISSION



U.S. PATENT DOCUMENTS			
Examiner Initials*	U.S. Patent Document Number	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY
DC	6,333,648	Tumay O. Tumer	12-25-2001
	6,150,849	Tumay O. Tumer	11-21-2000
	5,943,388	Tumay O. Tumer	08-24-1999
	5,696,458	Tumay O. Tumer et al.	12-09-1997
	4,857,737	Tuneyoshi Kamae et al.	08-15-1989
	4,556,982	Robert H. Dunn	12-03-1985
	4,131,798	Reddy R.V. Reddy et al.	12-26-1978
	3,900,744	Uve H.W. Lammers	08-19-1975
	3,863,056	Robert Ivan Klein	01-28-1975
	3,740,760	Wayne F. Johnson et al.	06-19-1973
	3,430,197	Thomas G. Brown	02-25-1969

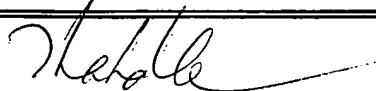
OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS		
Examiners Initials*	Include Author (CAPITAL LETTERS), title of article, book, magazine, etc. date, page(s), volume-issue number(s), publisher, city and/or country where published	T**
DC	KRAVIS, SCOTT D., et al., "Test Results of the Readout Electronics for Nuclear Applications (RENA) Chip Developed for Position-Sensitive Solid State Detectors," <u>SPIE</u> (Society of Photo-Optical Instrumentation Engineers), Vol. 3445, July 1998, pp. 374-382	

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	KRAVIS, SCOTT D., et. al., "A multichannel readout electronics for nuclear application RENA) chip developed for position sensitive solid state detectors," <u>Nuclear Instruments &amp; Methods in Physics Research, A 422,</u> 1999, pp. 352-356	

Examiner Signature		Date Considered	11/11/04
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**\*Examiner:** Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

**\*\*Applicant** is to place a check mark here if English language translation is attached